

Roy F. Weston, Inc. 11840-D Kempersprings Drive Cincinnati, Ohio 45240-1640 513-825-3440 • Fax 513-825-3336

12 May 1997

Mr. Paul Steadman, M.P.H. U.S. EPA Region 5 77 West Jackson Boulevard SE-5J Chicago, IL 60604



RE: Admin

Administrative Order by Consent: GHR Foundry: Dayton, Ohio

Scheduled Field Activity

Dear Mr. Steadman:

In accordance with the approved revised Work Plan, WESTON has completed contractor selection for sampling and removal activities to be conducted at the former GH&R Foundry site. Site activities will be performed per the attached schedule.

In response to questions posed by Tom Buchan (Ohio EPA), WESTON would like to clarify the process in which the PCB wastes will be handled. The contractor (Laidlaw) will band and ship palletized capacitors as PCB Waste to either Deerpark, Texas or Port Arthur, Texas to be incinerated. No attempt will be made to field sample the capacitors.

Drummed PCB liquids will be either bulk shipped to Tucker, Georgia as PCB Waste for detoxification, or will travel in drums to Laidlaw's TSDF in Twinsburg, Ohio to be bulked for disposal (detoxification or incineration).

Transformers will be shipped intact to Twinsburg, to be drained and appropriately rinsed. Transformer carcasses will then be shipped to Ashtebula, Ohio to be disposed of (smelted). Transformer liquids will be bulked for disposal (detoxification or incineration).

In all cases mentioned above, the waste will be shipped as PCB waste. If testing proves that the liquids are not considered PCB waste, a manifest correction will be made and signatures will be affixed.

We plan to be on site to conduct sampling on Thursday, 22 May 1997.



If you have any questions regarding this notification, please contact me or Michael May at (513) 825-3440.

Very truly yours,

ROY F. WESTON, INC.

Bradford S. White, Ph.D. Senior Project Manager

BSW/mpm

Enclosures

cc: Mr. Jeffrey Cahn / U.S.EPA Region 5

Mr. Raymond Carcione / Foundry Sales & Supply, Inc. Mr. Aaron Bulloff, Esq. / Kadish, Hinkel & Weibel



Proposed Schedule for On-Site Sampling and Removal Actions

		5/5-5/9	5/12-5/16	5/19-5/23	5/26-5/30	6/2-6/6	6/9-6/13	6/16-6/20	6/23-6/27	6/30-7/4	11/2-1/1	7/14-7/18
ACCESS CONTROL												
Fence Installation/Signs	Completed 3/14/97											1 44
Move Debris from Fence Location	Completed 2/28/97											
Building Lockdown	Completed 2/28/97											
Site Security/Surveillance	Ongoing Since 2/24/97		145		李 第 3 7	a viki	多条	沙 轮输。	4	* * * *	治 ·疗:	3134 C
WORK PLAN PREPARATION												
Work Plan	Completed 4/22/97											
Sampling & Analysis Plan	Completed 4/22/97				Ī							
Health & Safety Plan	Completed 4/22/97					_						
EPA Approval	Completed 4/29/97											
REMOVAL ACTIONS												
Site Inventory	Completed 3/20/97						×					
Contractor Selection												
RCRA/TSCA Liquids		n 4 0										
ACM Abatement & Oversight												
Debris Removal		4.4										
Laboratory		8.43	S									
Implementation of Sampling Program												
Asbestos Survey & Sampling	Completed 3/17/97											
UST's Location & Sampling					317							
Transformer/Capacitor Sampling					1/2	43/64						
Drum Sampling				24								
Removal and Disposal					Ĭ							
Asbestos Abatement					143	企業 的	2.4					
RORA/TSCA Liquids												
UST Liquids									A 4			
Detris					1.40	4 9 7 (4)	4	i i s		100		
Drum, Battery, Cylinder					4.2		304	14.3	R.	热 克		
REPORTS AND NOTIFICATIONS												
EPA OSC Notification of Activity		vi. 🕸	2.40		(14)	1874	4 1	4.7	4.4	erra:		
Asbestos Abatement Notification		I.	1									
Monthly OSC Reports											4	
FINAL REPORT SUBMITTAL											有事的	4°75;

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